

Amendments to the Claims:

Without prejudice, this listing of the claims replaces all prior versions and listings of the claims in the present application:

Listing of Claims:

1.-22. (Canceled)

23. (Currently Amended) A wiper device for a windshield of a motor vehicle, comprising:
an essentially U-shaped profile part arranged to form a wiper arm mounted in a driveable fashion and configured to couple with a wiper blade, the U-shaped profile part including a front limb, a rear limb, a back, at least one air outlet opening, and at least one air guide element, the front limb arranged to form a spoiler pointing in a forward direction of the vehicle when installed, and the at least one air guide element arranged in an interior area of the U-shaped profile part, wherein the U-shaped profile part further includes an air inlet opening arranged such that a flow cross-section of the air inlet opening is smaller than a flow cross-section of the at least one air outlet opening.

24. (Previously Presented) The wiper device according to claim 23, wherein the at least one air outlet opening is arranged in the rear limb and configured to face away from the spoiler.

25. (Currently Amended) The wiper device according to claim 23, wherein the at least one air guide element protrudes beyond a plane formed by an edge of at least one of the front limb and the rear limb.

26. (Previously Presented) The wiper device according to claim 25, wherein the at least one air guide element includes a soft rubber lip on a protruding area thereof along a longitudinal extension of the at least one air guide element.

27. (Canceled)

28. (Previously Presented) The wiper device according to claim 23, wherein when installed, the at least one air guide element is arranged closer to a surface to be wiped in an area facing a direction of flow than in an area facing away from the direction of flow.

29. (Previously Presented) The wiper device according to claim 23, wherein the at least one air guide element is arranged such that air flowing through the U-shaped profile part is accelerated.

30. (Previously Presented) The wiper device according to claim 23, wherein the at least one air outlet opening is arranged in the back of the U-shaped profile part.

31. (Previously Presented) The wiper device according to claim 23, wherein the at least one air outlet opening includes at least one air outlet opening arranged in the rear limb and at least one additional air outlet opening arranged in the back.

32. (Currently Amended) [[A wiper device for a windshield of a motor vehicle, comprising: an essentially U-shaped profile part arranged to form a wiper arm mounted in a driveable fashion and configured to couple with a wiper blade, the U-shaped profile part including a front limb, a rear limb, a back, at least one air outlet opening, and at least one air guide element, the front limb arranged to form a spoiler pointing in a forward direction of the vehicle when installed, and the at least one air guide element arranged in an interior area of the U-shaped profile part]] The wiper device according to claim 23, wherein the at least one air guide element is configured as an injection-molded part.

33. (Previously Presented) The wiper device according to claim 23, wherein the at least one air guide element is one of clipped and glued into the U-shaped profile part.

34. (Canceled)

35. (Previously Presented) The wiper device according to claim 23, wherein the at least one air guide element is configured to form a funnel-type channel.

36. (Currently Amended) A wiper arm for a wiper device, comprising:

at least one essentially U-shaped profile part configured to couple with a wiper blade;
and at least one air guide element arranged in an inner area of the at least one U-shaped profile part, wherein at least one of the at least one air guide element is borne by the wiper blade, and wherein the at least one U-shaped profile part includes at least one air flow opening in an area of a front limb of the at least one U-shaped profile part, the at least one air flow opening configured to receive the at least one air guide element borne by the wiper blade.

37. (Canceled)

38. (Canceled)

39. (Currently Amended) The wiper arm according to claim [[38]] 36, wherein at least one of the at least one air guide element is configured to terminate approximately flush with the front limb to form an essentially flat surface.

40. (Previously Presented) The wiper arm according to claim 36, wherein the at least one U-shaped profile part includes a plurality of air flow openings along a longitudinal extension of the at least one U-shaped profile part.

41. (Previously Presented) The wiper arm according to claim 36, further comprising:
nozzles for an exit of a cleaning fluid, the nozzles arranged in an area of a rear limb of the at least one U-shaped profile part.

42. (Currently Amended) A wiper blade, comprising:

at least one wiper blade element;
at least one blade back adapted to bear at least one lower air guide element that is configured to work together with an upper air guide element arranged one of on and in a wiper arm; and
at least one fastening section for fastening to the wiper arm, wherein the lower air guide element is configured to pass through a front limb of a profile part of the wiper arm.

43. (Canceled)

44. (Previously Presented) The wiper blade according to claim 42, wherein the at least one blade back is configured to bear a plurality of air guide elements along a longitudinal extension of the wiper blade.